

2020-03-03

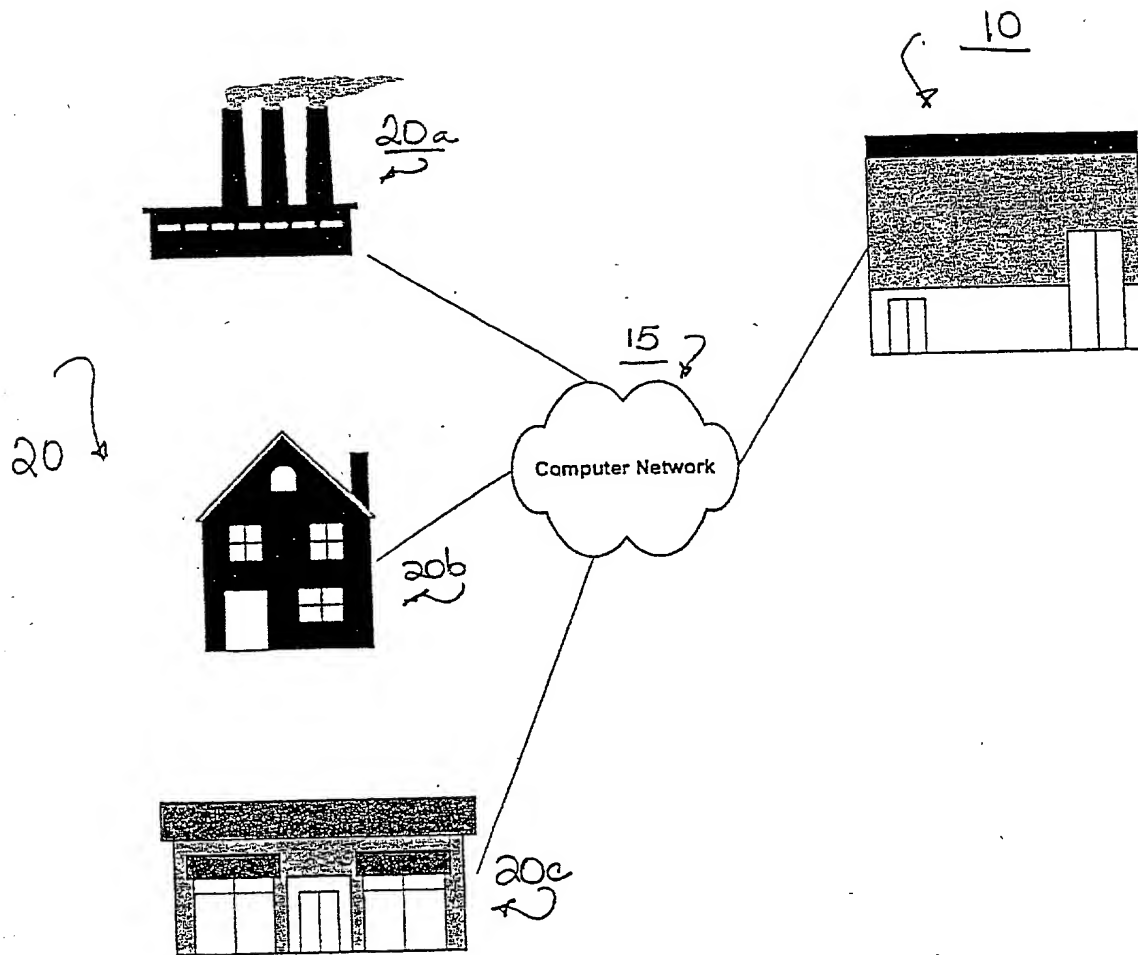


Figure 1

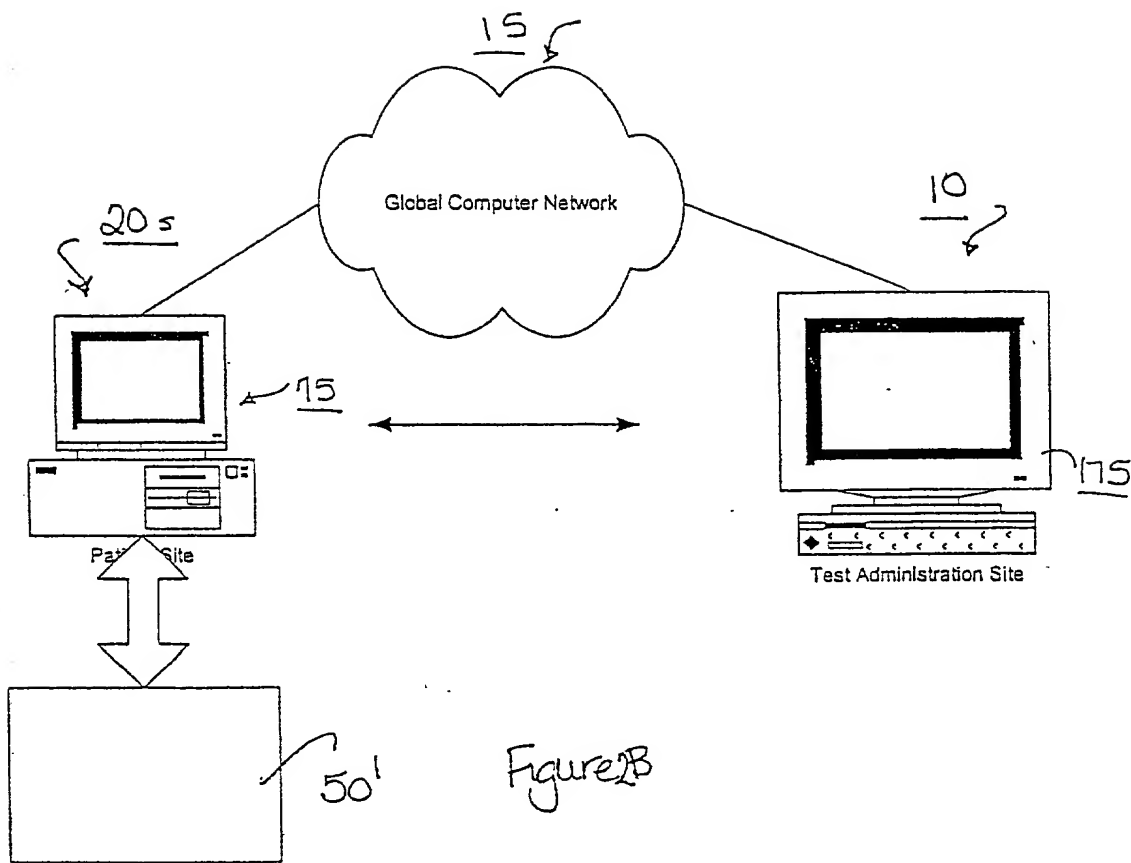


Figure 2B

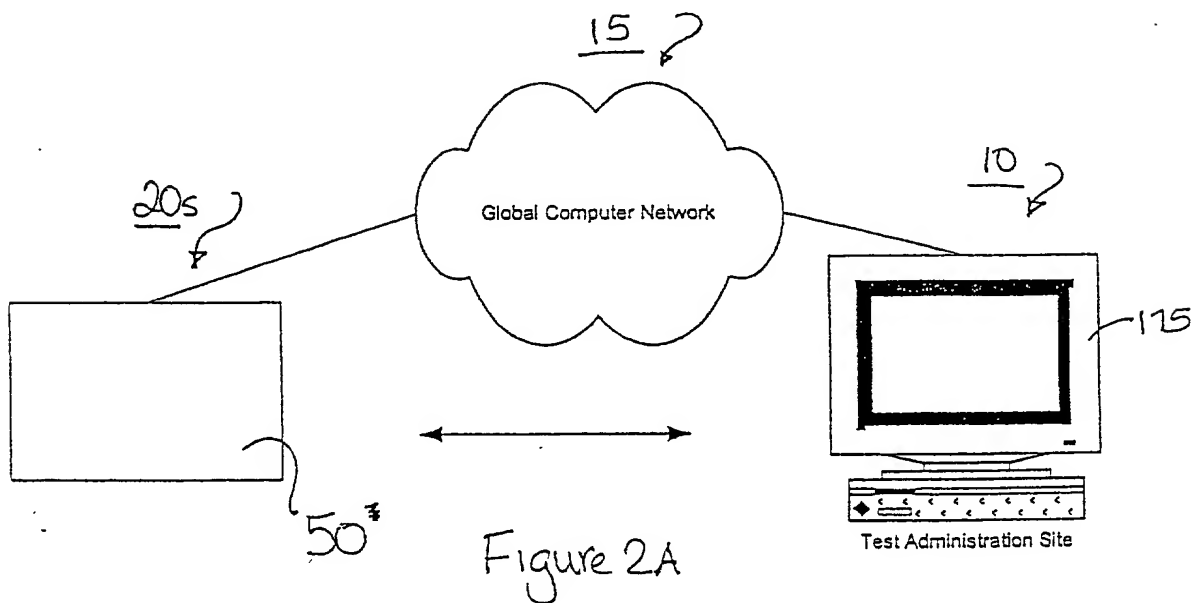


Figure 2A

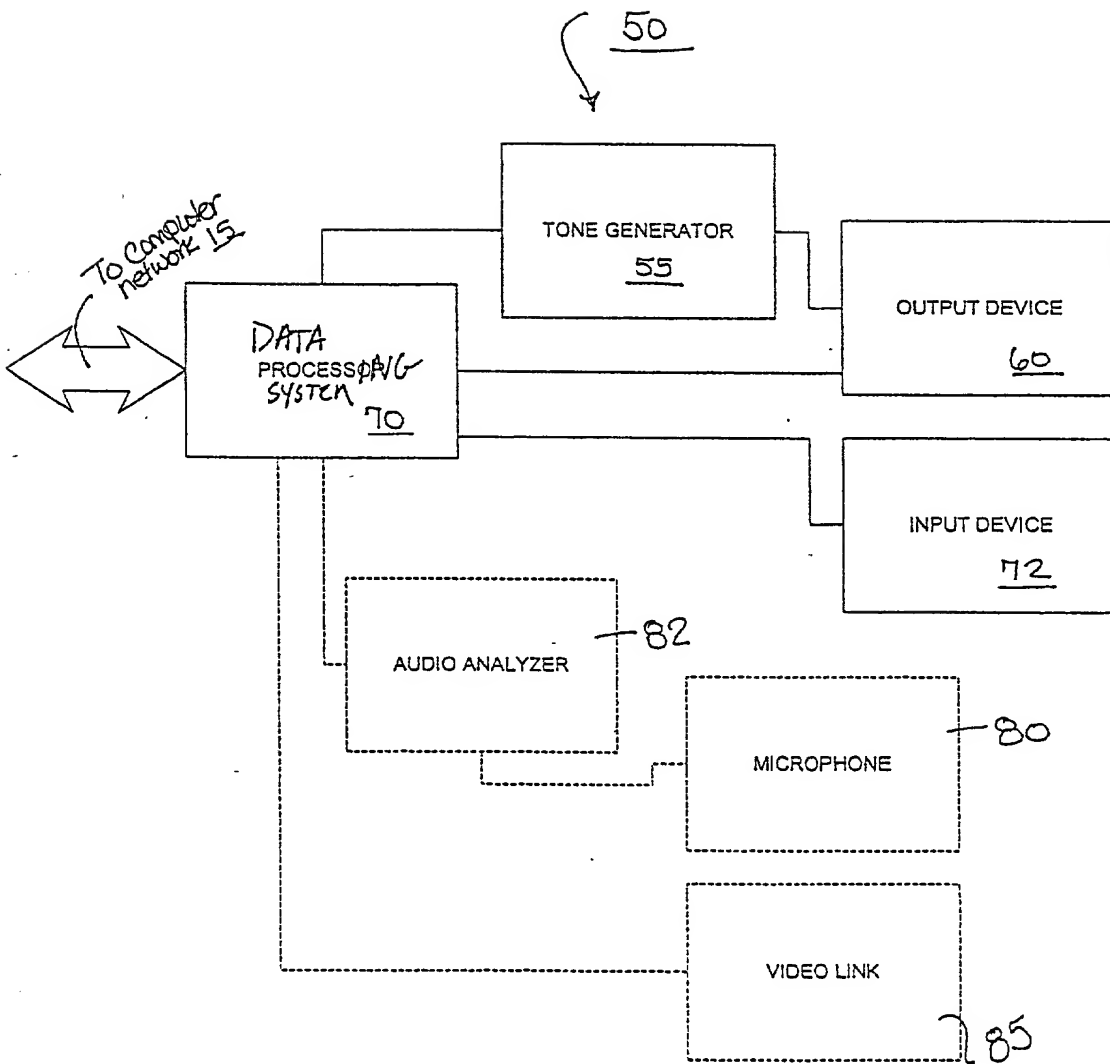


FIGURE 3

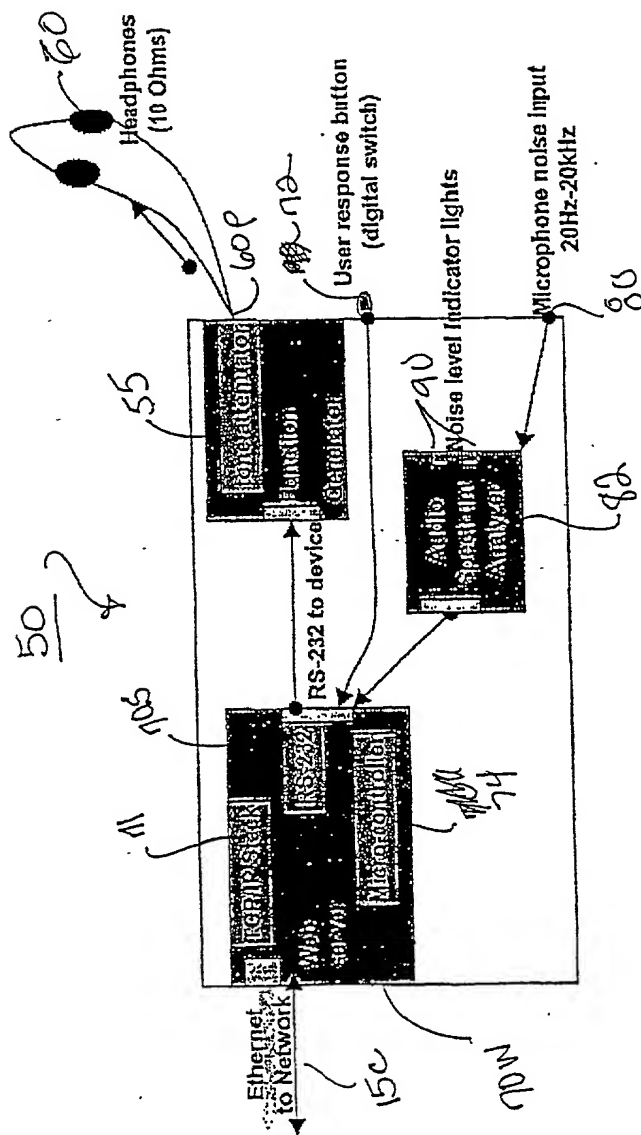
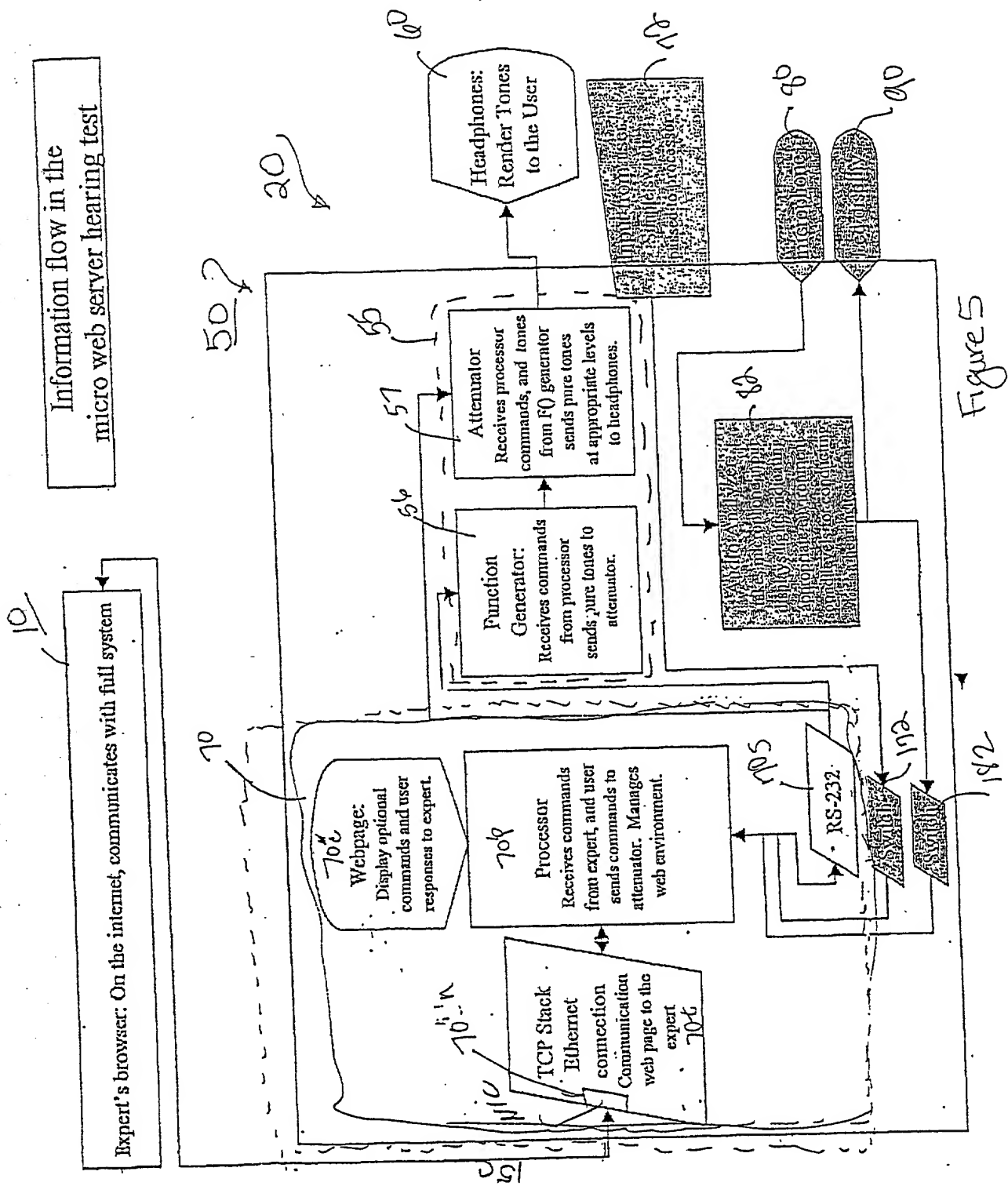


Figure 4



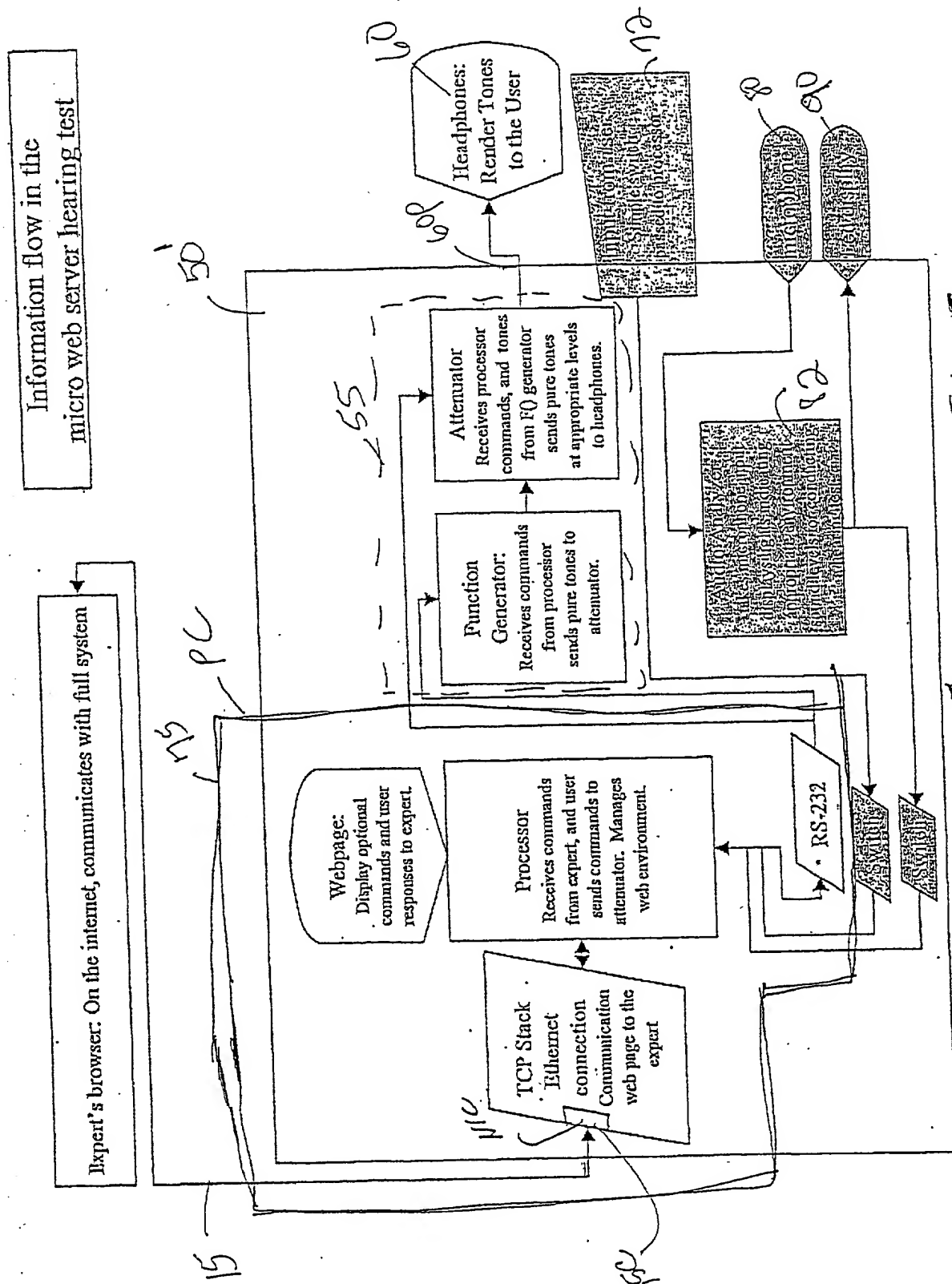


Figure 6

# Hearing Test

145

Select Frequency (Hz) ☒ power on 110

125  
250  
500  
1000  
2000  
4000  
6000  
8000

☒ tone on 120

☒ tone off 130

Left 146

Right 147

Left Intensity	Right Intensity
Spl 53	Spl 53
Spl 50	Spl 50
Spl 47	Spl 47
Spl 44	Spl 44
Spl 41	Spl 41
Spl 38	Spl 38
Spl 35	Spl 35
Spl 32	Spl 32
Spl 29	Spl 29
Spl 26	Spl 26
Spl 23	Spl 23
Spl 20	Spl 20
Spl 17	Spl 17
Spl 14	Spl 14
Spl 11	Spl 11
Spl 8	Spl 8
Spl 5	Spl 5
Spl 2	Spl 2
Spl -1	Spl -1
Off	Off

160

Sound Pressure level correction for each Frequency.

125 Hz	Decibels = SPL - 47.5
250 Hz	Decibels = SPL - 26.5
500 Hz	Decibels = SPL - 13.5
1000 Hz	Decibels = SPL - 7.5
2000 Hz	Decibels = SPL - 11.0
4000 Hz	Decibels = SPL - 10.5
6000 Hz	Decibels = SPL - 13.5
8000 Hz	Decibels = SPL - 13.0

Figure 7

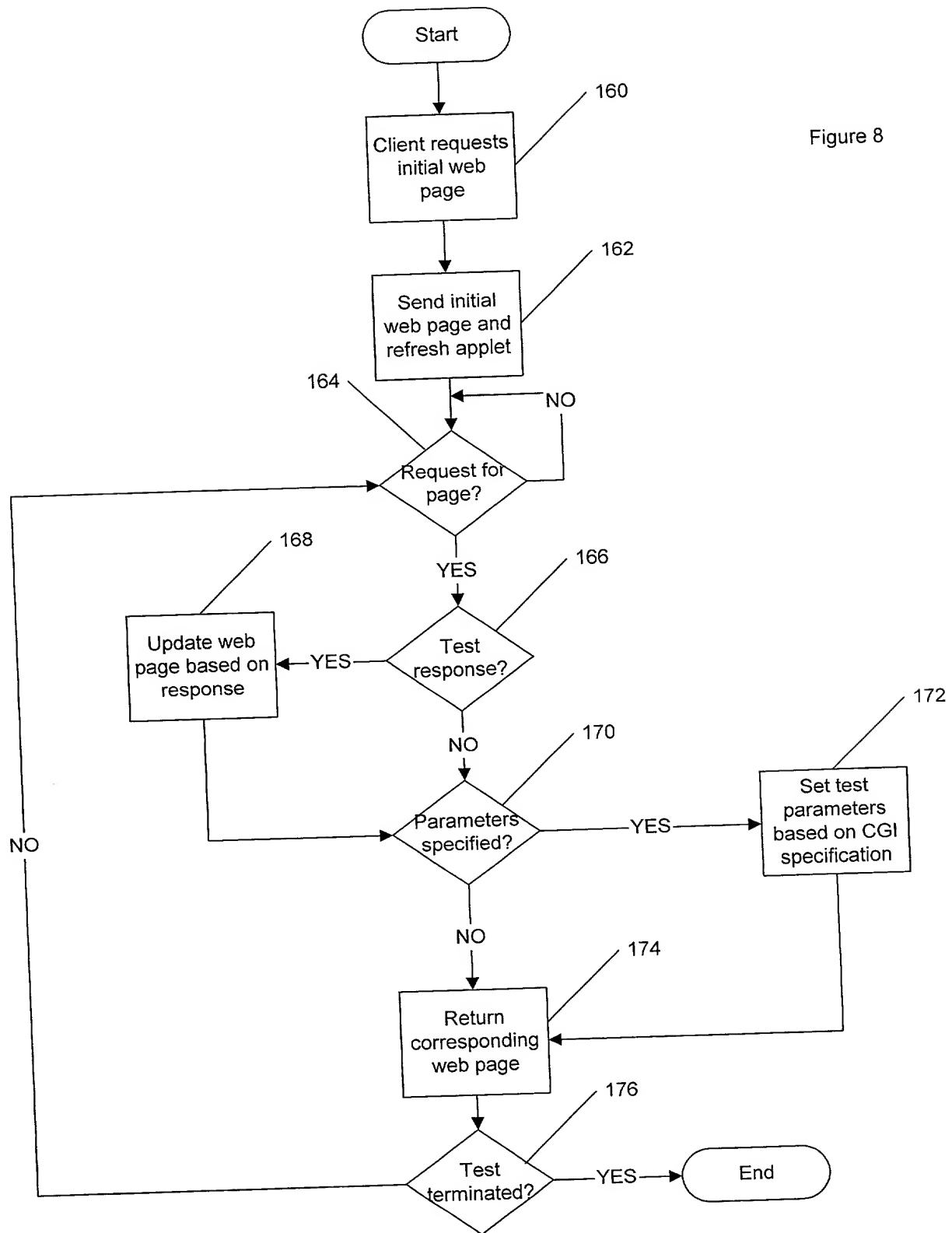


Figure 8



Patent 5,653,934

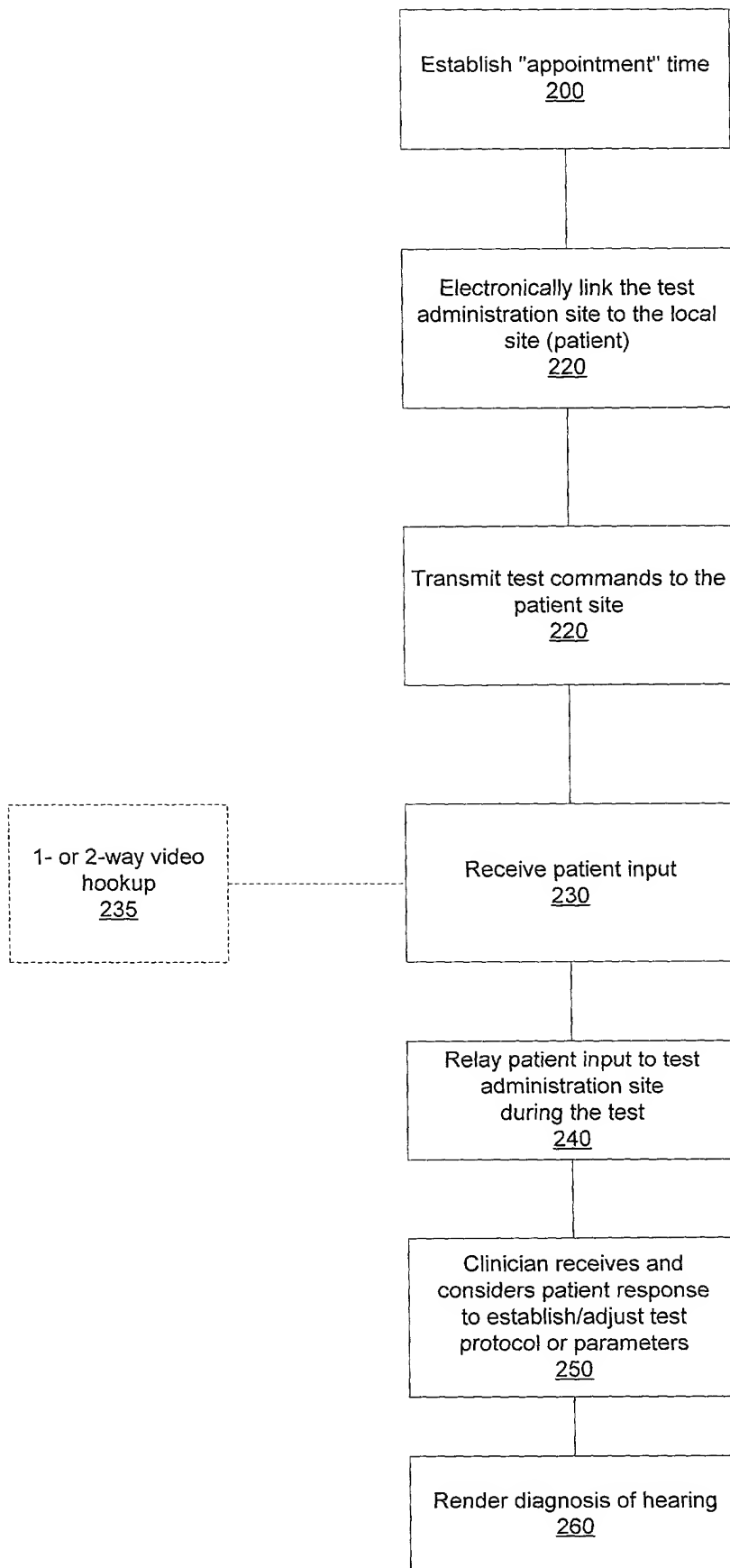
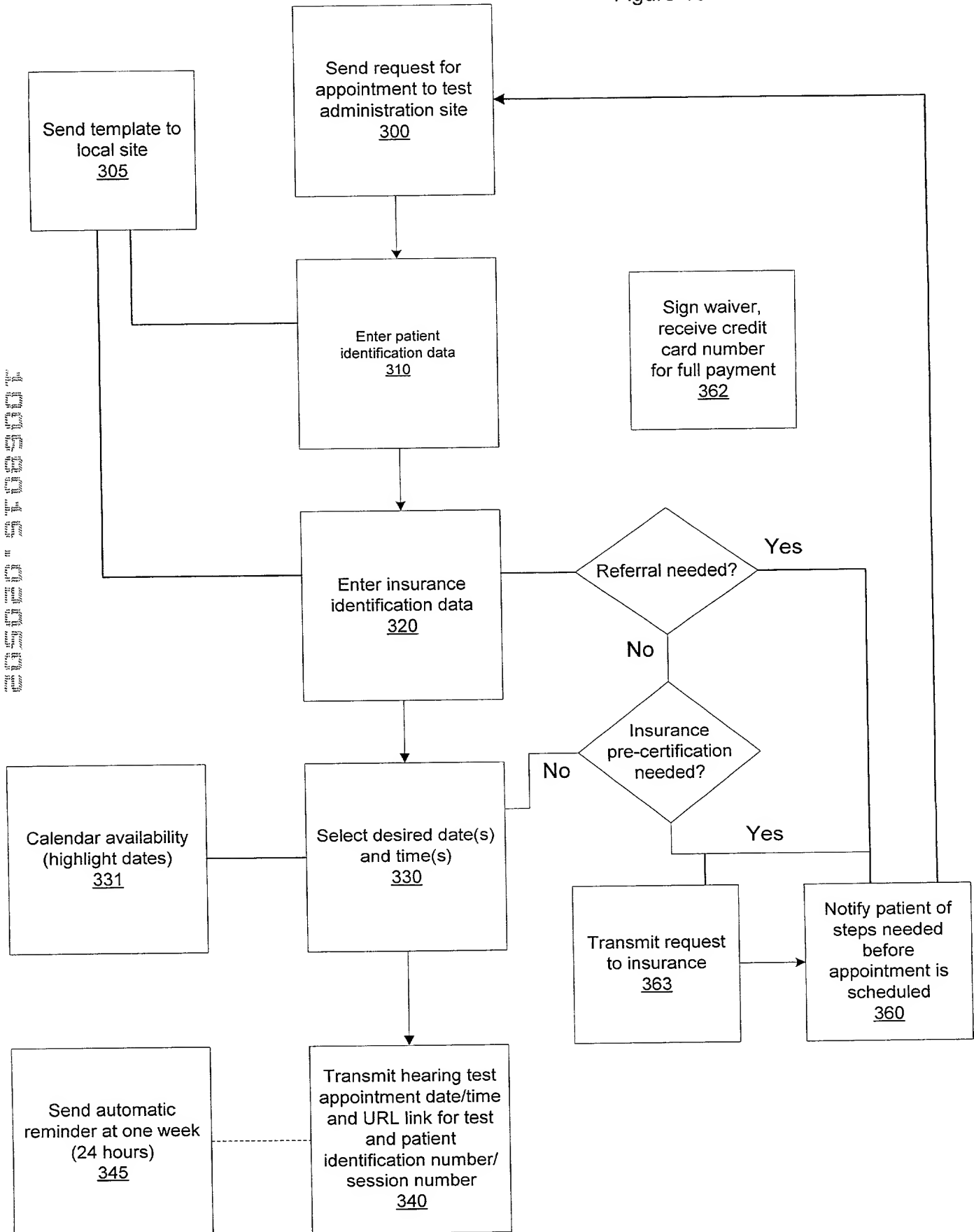


Figure 9

Figure 10



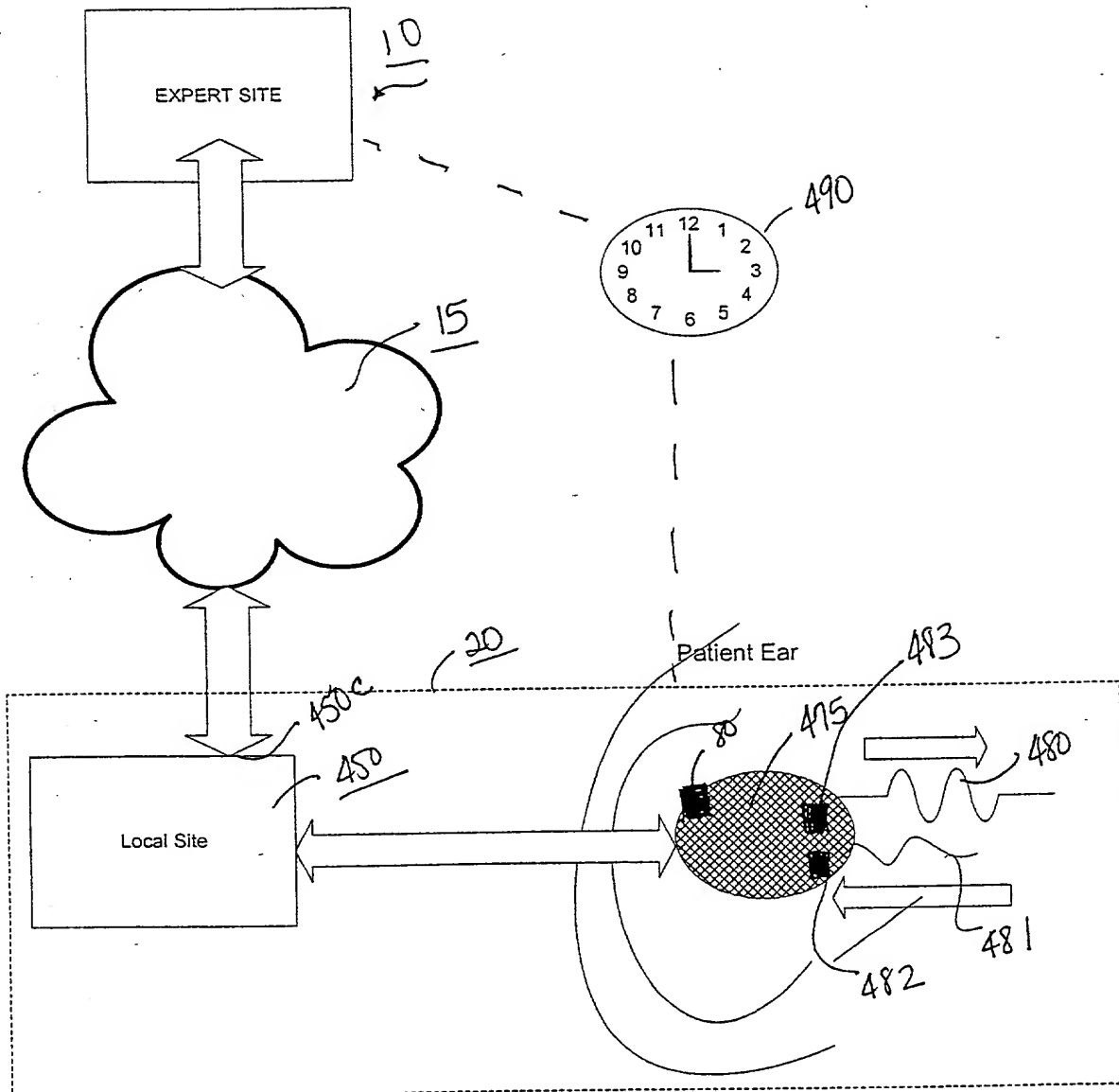
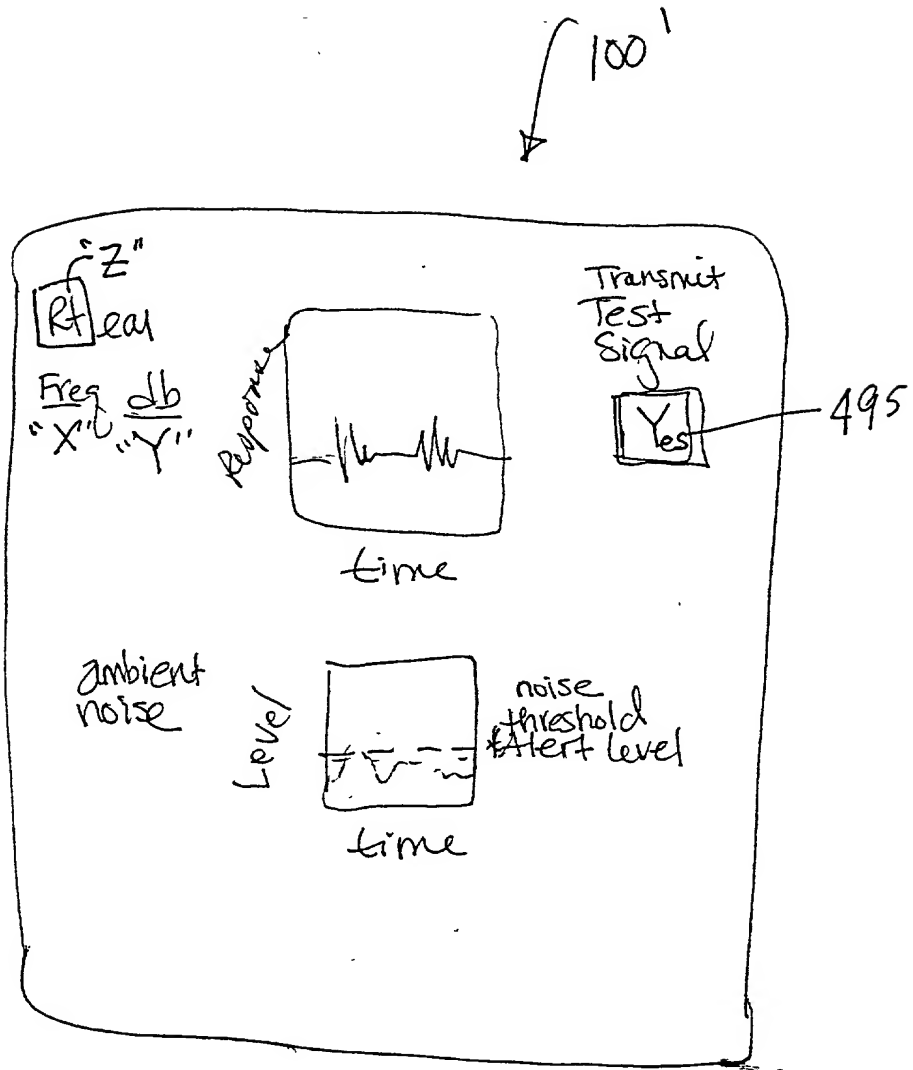


FIGURE  
11



Web page

Figure 12

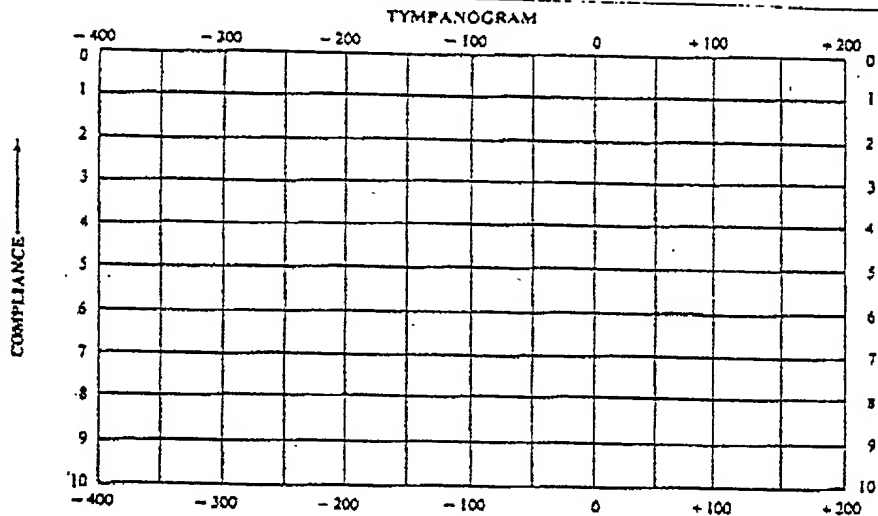


Figure 13A

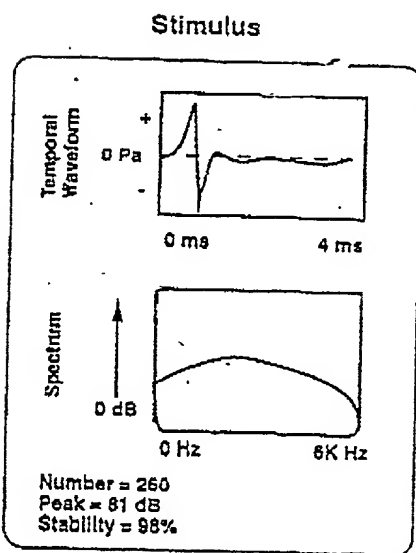


Fig 14A

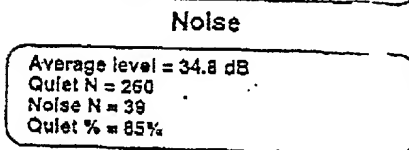


Fig 14B

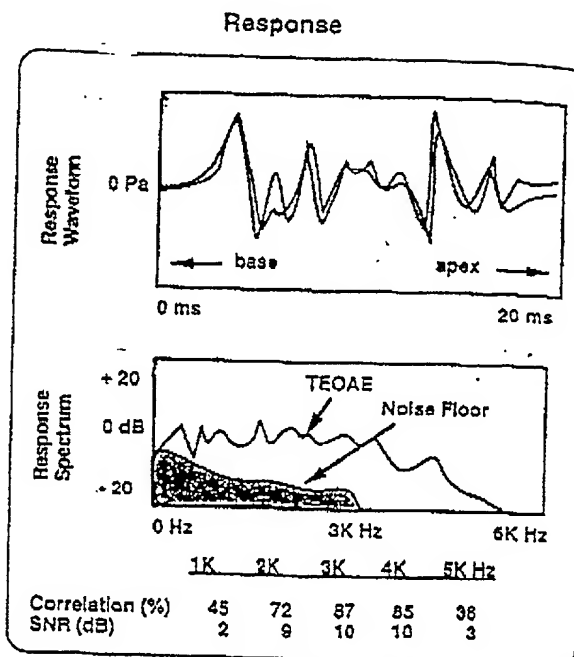


Fig. 14C

2025 3 30 3:00

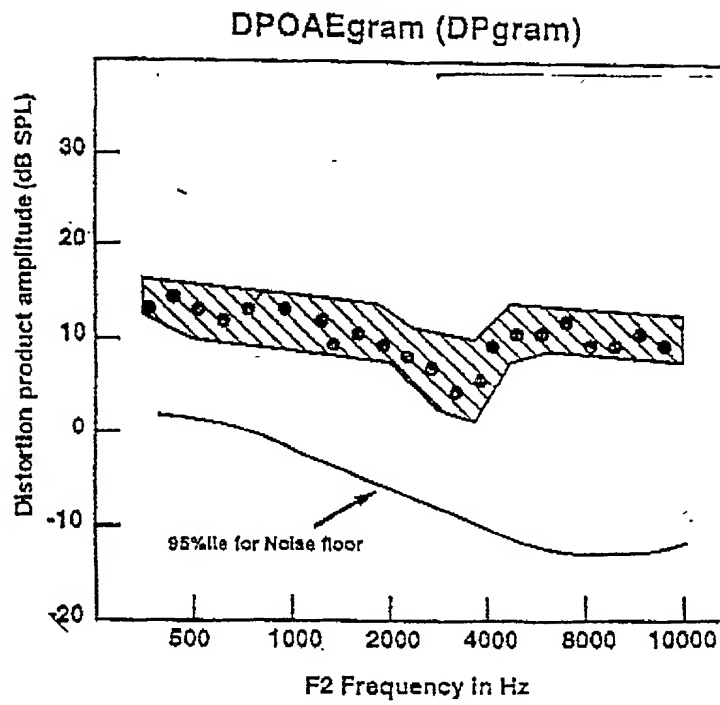


Figure 15

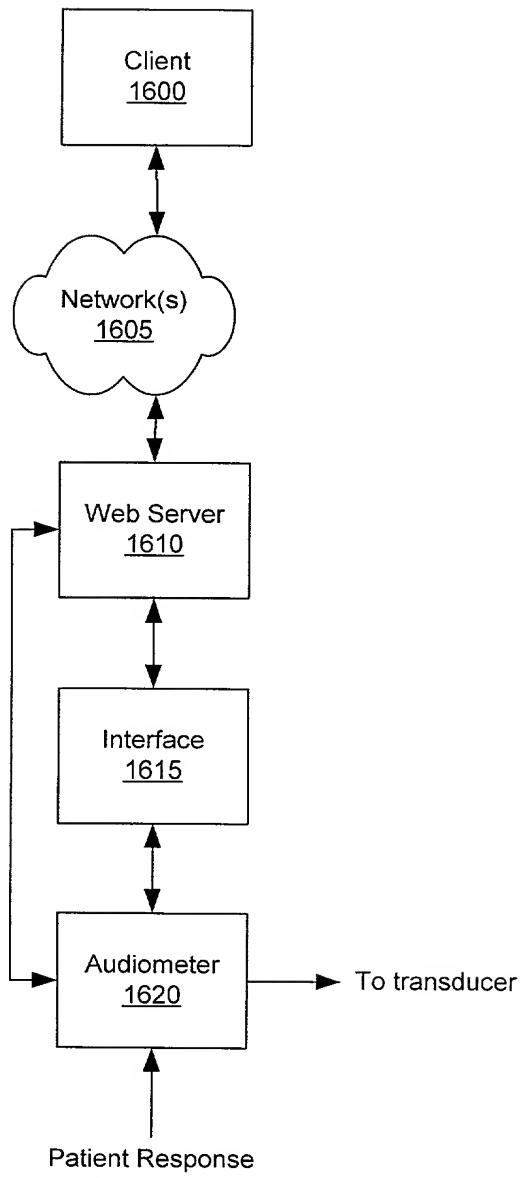


Figure 16

FIG. 17

Figure 17

